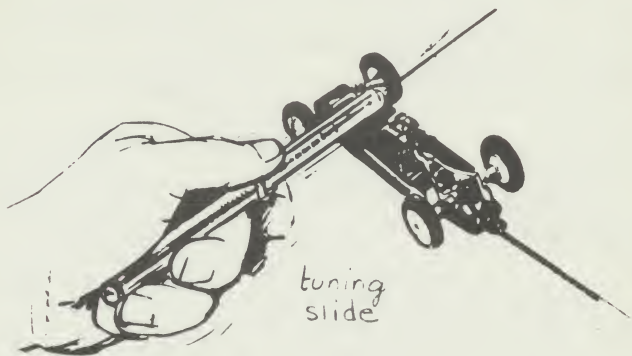


USING THE VIBRA TAK SLIDE RULE TACHOMETER

Place the leather case or a block of balsa-wood under the rear wheels. Put your guide flag into the slot to make contact; place the Vibra-Tak on the motor, move the tuning slide up and down (near the manufacturers' stated RPM) and hold the plunger of the controller down at full acceleration. You may have to put the nose of the Vibra-Tak on several places of the motor to find the point of maximum vibration - your true RPM. Once coordination of the two hands is complete, you will find your new Vibra-Tak useful in tuning, lubrication, and checking stated RPM's on new motors.

VERDELL Instrument Sales, P. O. Box 212
Burbank, California



FIELD MEN, ENGINEERS, TROUBLESHOOTERS

carry

VIBRA TAK[®]



CHECKS

**MOTOR SPEEDS
VIBRATING EQUIPMENT
INTERN. COMB. ENGINES
TURBINES**

INSTRUCTIONS

Vibrating or Rotating Equipment

1. Place nose of Vibra-Tak against ANY part of equipment to be checked.
2. Move tuning slide up and down scale until steel reed reaches MAXIMUM throw.
3. Read scale markings in thousands.

Internal Combustion Equipment

1. Place nose of Vibra-Tak against ANY part of engine.
2. Adjust tuning slide to MAXIMUM throw.
3. Scale reading indicates number of power impulses.
4. For 2-cycle engines, divide reading by number of cylinders to get RPM.
5. For 4-cycle engines, divide reading by $\frac{1}{2}$ the number of cylinders to get RPM.

ORDER FROM

The VEST POCKET vibration "Slide Rule" Tachometer that:

- Gives Direct Readings from 2000 to 21,000
- Instantly Determines Efficiency of any Vibrating Equipment
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- Gets Accurate Readings on "Hard-to-Reach" Equipment
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